

2-Day Hands-on Training

Beyond PET

Virgilio Gutierrez DDS Alan Costa DDS Frank Castillo DDS

FEB
27-28
FRI - SAT

MINEC America
Irving, TX

Course Description:

This 2 Day course will focus on the Socket Shield technique for Immediate Implant surgery using a digital Perio/Pros approach to manage maintain and condition peri-implant hard and soft tissues for long term esthetic and functional success. The focus of the course is to simplify and streamline both the surgical and restorative aspects of PET using 3D planning software, guided surgery, and 3D printed / Milled Custom healing abutments and immediate/final implant crowns.

Course Objectives:

By the end of the course, clinicians will be able to:

- Learn the 3 Esthetic Perio-implantology Pillars
- Understand the Immediate Implant Placement Decision Tree
- Master the Concepts and Techniques to Maintain/Reconstruct Peri-Implant Soft & Hard Tissues
- Learn the Indications and Contraindications of using PET
- Utilize the Clinical Principles and Concepts of PET
- Implement the PET Surgical Protocol on mannequins
- Understand the use of CBCT root segmentation in PET surgery
- Perform Guided Implant PET Surgery on mannequins in ANTERIOR, POSTERIOR, MAXILLARY, AND MANDIBULAR Teeth
- Learn and Use 3D Printed/Milled Custom Healing Abutments and Immediate/Final Crowns on mannequins
- Understand the importance of Prosthetic Soft Tissue Management for copying and maintaining natural emergence profile using various prosthetic immediate solutions
- See and Discuss Numerous PET Clinical Cases in Various Scenarios From Single Implant, Multiple Implants, as well as Full Arch

ABOUT THE PRESENTERS



Virgilio Gutierrez
DDS

Dr. Virgilio is a GP that focuses his practice in advanced comprehensive interdisciplinary implant dentistry with a unique reconstructive Perio/Pros digital approach. He is also director of education, co-owner, and faculty of various Intl. surgical training institutes.



Alan Costa
DDS

Dr. Alan Costa is a Prosthodontist and Implantologist with a focus in digital reconstructive implant dentistry. He is also a co-owner and co-founder of Beyond Digital Solutions Planning Center and GoBeyond Dental Courses Institute.

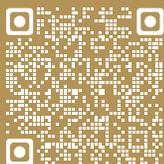


Frank Castillo
DDS

Dr. Frank A. Castillo is a Faculty Professor and clinician with a focus in Oral Surgery, Orthodontics, and Implantology. He is a highly sought-after mentor, guiding colleagues on complex full mouth rehabilitation, advanced bone grafting, and live surgical procedures.

ONLINE REGISTRATION

www.GoBeyondDentalCourses.com



COURSE SCHEDULE

DAY 1 | FRI

7:30am - 8:00am	Check in / Breakfast
8:00am - 9:00am	Intro to Esthetic Perio Implantology
9:00am - 10:00am	Immediate Implant Decision Tree
10:00am - 10:15am	Coffee Break
10:15am - 12:00pm	PET Socket Shield Principles Indications & Contraindications PET Surgical Protocol
12:00pm - 1:00pm	Lunch
1:00pm - 3:00pm	CBCT Root Segmentation 3D Planning for PET
3:00pm - 3:15pm	Coffee Break
3:15pm - 5:00pm	Prosthetics Soft Tissue Management 3D Printing Custom Healing Abutment Maintaining / Conditioning Emergence Profile

VENUE INFORMATION

MINEC America Education Center

909 Lake Carolyn Pkwy, Suite 1800B, Irving, TX 75039

COURSE DETAILS

Education Method	Lecture & Participation
Credit Hours	16 CEU (8 CE Lecture and 8 CE Participation)
AGD Subject Code	690 Implants
Max Participants	24

CANCELLATION POLICY

A non-refundable cancellation fee of \$500 applies to all registrations. GBDC reserves the right to cancel a course up to forty-five (45) days prior to the first day of the event. In the event of a cancellation by GBDC, the full registration amount will be refunded to all registered participants.

DAY 2 | SAT

7:30am - 8:00am	Check in/ Breakfast
8:00am - 9:00am	PET and Guided Kit Overview
9:00am - 12:00pm	Hands on Mannequins PET Guided Surgery
12:00pm - 1:00pm	Lunch
1:00pm - 4:00pm	Hands on Mannequins PET Guided Surgery
4:00pm - 5:00pm	Case Discussion and Q&A

